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The Officer's Advance Course: Prior Experience Survey

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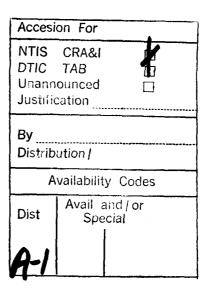
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THE OFFICER'S ADVANCE COURSE: PRIOR EXPERIENCE SURVEY

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THE OFFICER'S ADVANCE COURSE: PRIOR EXPERIENCE SURVEY

Background

The U.S. Army Research Institute (ARI), Fort Benning, Georgia, has been working on a multiyear project on performance of battalions rotating to the Joint Readiness Training Center (JRTC). A major finding (reported in Thompson, Thompson, Pleban, & Valentine, 1991) is a widespread lack of synchronization within the elements of the typical battalion staff and with slice elements (e.g., engineers, signal officer).

A partial solution was developed. The Commander's Battle Staff Handbook (Pleban, Thompson, & Valentine, 1993) defines the battalion commander's relationship to his principal staff and provides a brief description of the duties and responsibilities of the Command Sergeant Major, Executive Officer (XO), S1 (Personnel), S2/BICC (Intelligence/Battlefield Information Control Center), S3/S3 Air (Plans and Operations), S4/BMO (Logistics/Battalion Motor Officer), Fire Support Officer (FSO), Engineer, Air Defense Artillery (ADA) Officer, Signal Officer, Chemical Officer, and Chaplain. A quick overview for a new staff member, it provides, in checklist form, a ready reference of what is expected in interactions with the commander, and with each of This handbook provides a starting the battalion staff officers. point for the new officer and eases the transition to a new job in the absence of specific training.

Surveys

As part of the background for the handbook, surveys were administered to Officer Advance Course (OAC) students. Six additional surveys, reported herein, were administered to determine whether officer assignment patterns had changed after Desert Shield/Desert Storm. Not all students responded to the surveys but the feedback may be useful. (Questionnaires are reproduced in Appendix A.) Table 1 contains demographic and background data on each class. Five classes were Infantry Officer Advance Course (IOAC); one was Armor Officer Advance Course (AOAC). AC indicates an individual on Active Duty; RC indicates a member of the Reserve Component, usually National Guard.

Branch assignments of the respondents are presented in Table 2. In addition to the predominant Infantry (INF), Armor (AR), Field Artillery (FA), and Engineer (ENG) officers, several represented Special Forces (SF), the United States Marine Corps (MC), Aviation (AV), and Air Defense (AD). A small number of officers were Adjutant General, Chemical, Medical Corps, Military Intelligence, Military Police, Ordnance Disposal, Quartermaster, Signal, Transportation (together labelled Misc.); a few failed to provide their branch assignments.

Table 1

Demographic Information--Status

		FY92			FY93		
<u>Class</u>	IOAC	IOAC	IOAC	AOAC	IOAC	IOAC	<u>Total</u>
Respondents	79 66	77	125	117	63	86	547
AC RC	66 13	69 6	94 26	94 13	42 17	70 13	435 88
?	0	2	5	10	4	3	24

Note. A ? indicates that no AC/RC status was provided.

Table 2 Branch

<u> </u>	INF	AR	<u>FA</u>	Eng	<u>SF</u>	MC	<u>AV</u>	<u>AD</u>	Misc	?	Total
AC RC Not given Total	259 54 9 322	15 0	5	0	7 2	9 1 1 11	2 1		2 1		435 88 24 547

Prior Experience--Deployments

Other questions were asked to provide background data. FY92 survey asked three separate questions about rotations to JRTC, the National Training Center (NTC), and the Combat Maneuver Training Center (CMTC), specifying a "within the last two years" time frame. The FY93 survey had one question phrased "Have you ever participated in a Combat Training Center (CTC) rotation?" (i.e., one question covering all three CTCs). Other questions asked about participation in the Battle Command Training Program (BCTP) (FY92 only); any kind of Joint Readiness Exercise (JRX), for example, REFORGER or Team Spirit (FY93 only); and deployments to Operation Desert Shield/Desert Storm or similar combat/combat support operations (FY92 and FY93). Responses are shown in Table Data on duty positions were so varied --or missing--that they could not be tabulated. Most respondents appeared to have been platoon leaders and/or company XOs.

Preparation for a Staff Position

One question asked if respondents had felt adequately prepared to assume their positions on the battalion staff;

Table 3
Deployments

	AC	<u> </u>	RC	<u>8</u>	<u>Total</u>	-8
NTC (FY92 only)					
Yes	62	27	8	17	72	26
No	165	73	38	83	206	74
JRTC (FY92 onl	у)					
Yes	65	28	2	4	68	24
No	164	72	44	96	212	76
CMTC (FY92 onl						
Yes	45	19	0	0	45	16
No	182	80	46	100	233	84
ANY CTC (FY92		bine	<u>d)</u>			
Yes	142	66	10	22	162	59
No	74	34	36	78	113	41
ANY CTC (FY93	only)	_				
Yes	157	77	19		185	70
No	48	23	26	58	80	30
DESERT SHIELD/	STORM	(FY	92 a	nd F	<u>'Y93)</u>	
Yes	227	52			260	48
No	207	48	63	70	285	52
BCTP (FY92 onl	y)					
Yes	20	9	1	2	21	8
No	208	91	45	98	258	92
JRX (FY93 only)					
Yes	119	59	12	27	138	53
No	83	41	32	73	124	47

Note. Total includes those who failed to indicate AC/RC status. Totals for Any CTC FY92 are smaller than separate FY92 totals. This reflects the fact that several persons had been to more than one CTC.

another asked about specific training. Responses were tallied only from those who had actually <u>served</u> in the positions. Only the S1, S2, S3/S3 Air and S4 had sufficient respondents to be tabulated across the six classes surveyed. Table 4 provides summary data.

Table 4

Preparation and Training to Assume Staff Position

			F	elt	Prep	ared			Rece	ived	Tra	ining	
a 1		<u>AC</u>	<u>&</u>	RC	<u>-8</u>	<u>Total</u>	<u>-8</u>	AC	&	<u>RC</u>	-8	Total	8
<u>s1</u>	Yes No	20 31	39 61	3 3	50 50	23 34	40 60	17 36	32 68	1 5	16 83	18 41	31 69
<u>s2</u>	Yes No	4 3	57 43	1 2	33 67	5 6	45 55	2 5	29 71	2	67 33	5 6	45 55
<u>s3/</u>	<u>S3 Air</u> Yes No	62 59	51 49	7 5	58 42	75 65	54 46	34 90	27 73	5 7	42 58	42 100	30 70
<u>\$4</u>	Yes No	19 30	39 61	5 3	63 38	27 34	44 56	10 41	20 80	1 7	13 88	13 50	21 79

Note. Total includes those who failed to indicate AC/RC status.

If responses indicated inadequate preparation, they were asked "What do you think would have better prepared you?" Those who answered were remarkably consistent in their response. Most said that some type of course, school or instruction on battalion staff positions would have helped them ("Basic instruction in staff operations"). They requested more apprentice time, or at least a better continuity folder prepared by the previous staff cfficer. Overwhelmingly, the only training they had received was on the job: i.e., not prior to assignment and not in preparation for an assignment.

A sizeable number suggested that having attended the OAC prior to their assumption of these positions would have helped. Some also requested changes to basic courses if personnel are to be assigned to staff positions without further specific training. The S4 position was most frequently mentioned as difficult without specific training. One individual expressed frustration: "I knew my job well but my integration with the rest of the staff (long range planning, schedules, company maintenance team) was poor. I had to learn a lot quickly."

Asked to make specific comments about training prior to staff assignments, one officer responded that he felt the Basic Course needs to spend more time on staff duties, due to the numbers of lieutenants tasked to serve in these positions.

Several had overall comments on sequencing of training and assignments and suggested that some or most of the content of the Combined Arms and Services Staff School (CAS³) Course be incorporated into the Advance Course.

Open ended questions also elicited information on specific positions. Responses for the S1 position echo the statements about inadequate preparation and lack of formal training. Several indicated that they would have benefited from a battalion or brigade S1 orientation course much like the one formerly offered at Fort Benjamin Harrison; a few had tried to read the manuals. Several mentioned heavy reliance on non-commissioned officers (NCOs) who provided good continuity and helpful on-the-job training (OJT) for those without formal training.

For the S2 position there were only 11 responses and no particular kind of training was noted. Apparently few were school trained as intelligence officers although one specifically requested it.

OJT was mentioned in connection with the S3 Air position; several indicated that it had been a "sink-or-swim" event, where they were thrown into the job and told to succeed. One said "I served as a battalion S3 Air as a lieutenant and had no formal staff oriented training. This lack of training caused some problems." Several respondents indicated that if they had been to the OAC prior to assignment to the Assistant S3 position, they would have felt much better prepared.

Those without prior S4 training felt very unprepared. They indicated not only that they had not received any training, but admitted also to great difficulty in initial attempts to perform the job. The few who expressed little difficulty cited their time as company executive officer as having provided their only foundation. They needed help with logistics estimates and maintenance, acquisition and supply procedures. Training reported for the S4 position was likely to be for the BMO job. Some had attended the Junior Motor Officers Course (JMOC); others requested this course.

Military Qualification Standards System

Another question focused on the Military Qualification Standards II (MQS) System. Most said they had heard of, or were "familiar with," it. Asked if they had ever used MQS II, or specifically whether MQS II had helped them at company (CO) or battalion (BN) level, fewer agreed. MQS II is new, and personnel may be unfamiliar with its benefits, or although they are aware of MQS II, it may not be perceived as helpful. Additionally, those who had not yet served on battalion staffs may have omitted the question. It is also impossible to verify that respondents

made the visual or cognitive distinction between " \underline{MQS} I" and " \underline{MQS} II". Table 5 shows \underline{MQS} II data.

Table 5
Reported Use of MQS II System

		<u>AC</u>	<u>8</u>	RC	<u>-8</u>	<u>Total</u>	
<u>Are</u>	you famili	<u>ar wi</u>	th M	OS I	<u>I?</u>		
	Yes No	383 49	89 11	69 18	79 21	470 70	87 13
<u>Hav</u>	e you ever	used	<u>it?</u>				
	Yes No	211 169	56 44	43 25		262 204	56 44
Was	it helpful	at c	ompa	ny 1	evel	?	
	Yes No	162 41	80 20	38 5	88 12	206 48	81 19
<u>Was</u>	it helpful	at b	atta	<u>lion</u>	1ev	el?	
	Yes No	72 71	50 50	17 6	74 26	90 83	52 48

Note. Only those who indicated that they were familiar with MQS II and had used it were included in the usage data. Totals include those who failed to indicate AC/RC status.

Advance Course Content

Another question asked how well the OAC improved students' understanding of information relating to battalion staff responsibilities and to certain of the battlefield operating systems (BOS). This question was designed to assess the amount of time spent on each of the areas, and to determine general coverage. Respondents were asked to use the following scale:

- 1 = "Provided a great deal of specific information and understanding"
- 2 = "Provided a some specific information and understanding"
- 3 = "Provided general information and understanding"
- 4 = "Provided little general information and understanding"
- 5 = "Provided very little/no information and understanding"

Table 6 shows frequencies of responses. For example, two AC officers rated OAC as providing a great deal of specific information on the S1 job; 37 rated OAC as providing some specific information and understanding; 143 said it provided general information. There are missing data as some personnel did not answer any questions, and others answered only some.

Table 6
Frequencies of Response--Advance Course Coverage

											-	
		<u>s1</u>			<u>s3</u>			S4		Int	tell	igence
Rating 1 2 3 4 5	AC 2 37 143 137 68	RC 8 7 32 24 10	Total 11 47 180 167 82	<u>AC</u> 163 162 76 21	RC 7 30 20 5 2	Total 196 199 101 28 3	AC 9 68 122 91 28	RC 10 20 37 9 3	Total 21 92 163 103 35	AC 298 208 22 1	RC 49 30 7 1 0	Total 361 147 27 2 1
Average	3.6	3.3	3.5	1.9	2.1	1.9	3.2	2.7	4.0	1.4	1.5	1.4
	_Pe	ersor	nnel	1	laneı	ıver	_ <u>O</u>	pera	tions	1	Logis	stics
Rating 1 2 3 4 5 Average		RC 9 32 36 8 3	Total 25 168 250 66 29	AC 325 88 14 2 7	RC 51 31 6 0	Total 391 123 22 2 1	AC 342 76 10 1	RC 70 17 1 0	Total 425 99 13 1	<u>AC</u> 25 243 115 40 7	RC 14 49 21 4 0	Total 42 300 144 46 7
	2.8	2.6	2.8	1.4	1.5	1.3	1.3	1.2	1.3	2.4	2.2	2.4

Note. Totals include those who failed to indicate AC/RC status. The lower the number, the greater the OAC coverage.

Effectiveness Question

Another question asked about the effectiveness of different activities and courses in preparing and/or training officers to serve in various staff positions. All respondents were asked to address the following activities: the Officers Basic Course (OBC), Officer Professional Development (OPD) Classes, Boss Mentoring (BOSS), Field or Unit Training (FIELD), the OAC, and Command Post Exercises and Situational Training Exercises (CPX/STXs). The FY93 survey also included interactions with NCOs, peers (PEER), and use of simulators/simulations (SIMNET, JANUS, et al.) in their assessments.

Respondents were asked to rank order the activities in terms of their relative effectiveness. The FY92 personnel used a scale ranging from 1-6; the FY 93 from 1-9. A rank order position #1 was considered to be the most effective and 6 (or 9) the least effective. Some personnel rated only a few of the possible selections and some recorded ties. The two surveys cannot be readily compared, although there are commonalities in the data.

Tables 7 and 8 give the relative values (rankings) the respondents placed on each of the events. For example, in the FY92 survey group, four AC soldiers rated their basic course (OBC) as being the most effective event or course (rated #1) in preparing them for staff positions; one individual rated OBC second, 153 individuals rated it last, or sixth in effectiveness. Bolded figures represent the most frequent response within a category.

Table 7

Effectiveness in Preparation for Staff Positions--FY92

		OBC			<u> </u>	BOSS			
Rank 1 2 3 4 5 6	AC 4 1 24 14 37 153	0 0 2 4 7	Total 4 1 7 18 42 186	AC 2 5 18 35 117 35	RC 2 3 1 10 17 8	Total 4 8 19 47 136 44	AC 22 53 46 54 28 10	RC 2 2 8 9 13 3	Total 29 57 54 63 42 13
		FIEL	D		OAC		<u>C</u>	PX/S	STX
Rank 1 2 3 4 5 6	AC 47 54 56 39 15	RC 4 9 13 13 0	Total 53 64 52 52 17 2	AC 114 34 27 28 12 0	RC 25 12 4 0 0	Total 139 47 32 29 13 15	AC 26 68 62 43 6	RC 6 15 13 5 1	Total 33 84 77 49 7 6

Note. The <u>lower</u> the number, the <u>higher</u> the rank order assigned. Total includes those who failed to indicate AC/RC status.

In both FY92 and FY93, the OAC was clearly rated as the most influential and effective event, and the OBC (followed very closely by OPD) was the least effective. Neither the OAC nor the OBC rating is surprising as these courses represent the most and least recent courses for the respondents. The position of OPD, however, may be indicative of a problem, or at the very least may show an area which could readily be improved.

Table 8

Effectiveness in Preparation for Staff Positions--FY93

							
		OBC	····	OPD			BOSS
Rank 1 2 3 4 5 6 7 8	AC 1 4 3 4 5 14 15 32 89	RC Total 1 4 3 7 3 6 3 9 3 10 2 16 7 24 7 39 10 106	AC 1 10 20 14 18 28 35 40 6	RC 0 4 3 4 5 10 6 5 2	Total 2 16 23 19 24 39 44 47 8	AC 51 49 27 16 14 10 7 4 1	RC Total 7 64 2 52 3 33 5 23 6 22 6 16 4 1 1 5 4 5
		FIELD		OAC	·	<u>C</u>	PX/STX
Rank 1 2 3 4 5 6 7 8 9	AC 19 26 21 31 34 22 18 5	RC Total 2 22 12 40 5 26 5 43 6 43 2 25 3 24 2 7 0 1	AC 80 20 14 19 16 0 10 8	RC 29 6 2 1 2 1 0 1 0	Total 113 27 20 21 19 7 10 9 0	AC 8 24 20 24 28 16 7 14	RC Total 1 11 8 32 5 27 5 29 7 35 3 21 0 22 3 19 3 12
		NCO		PEE	ER	SI	MULATION
Rank 1 2 3 4 5 6 7 8 9	AC 9 28 31 23 25 19 16 12 5	RC Total 1 10 2 34 8 41 7 32 3 29 2 23 2 21 5 19 5 10	AC 18 20 30 34 24 19 21 10	RC 8 6 6 6 4 7 5 3 2	Total 22 29 39 41 31 26 29 13 6	AC 2 8 17 17 20 27 25 23 11	RC Total 0 2 3 13 10 27 6 23 2 23 4 35 5 31 3 29 1 13

Note. The <u>lower</u> the number, the <u>higher</u> the rank order assigned to the event/training. Total includes those who failed to indicate AC/RC status.

One said "It takes the combination of at least the top three choices to make you proficient." Another asked for "more emphasis on development of junior officers to learn and understand their organization, equipment, and training

resources." Several noted that CAS³ would have provided good preparation for staff positions; some stressed better battle hand over from the incumbent predecessor, as well as specific schools.

Comments and Observations

Several observations can be made on the basis of the six OAC questionnaires. Officers are indeed being assigned to battalion staff positions prior to attendance at the OAC, and in retrospect, they frequently admit to having felt unprepared to assume those positions. The lack of specific training is documented; this seems particularly prevalent for those in S4 positions. The MQS II system is not used to assist in training young officers on staff duties and it does not address the staff training problem. The primary source of training in the responsibilities of a battalion staff officer comes on the job, and not prior to the assignment.

The Active and the Reserve Components, ostensibly undergoing the same training and expected to perform to the same standards are not, by the report of attendance at the premium training events, experiencing equality. The disproportional attendance at the CTCs indicates that the officers from the Reserve Components are not reaping the benefits of these major training events.

Although the Advance Course is clearly perceived as a most valuable resource in professional development, the content and sequencing of OBC, OAC, and CAS³ may need to be reexamined with a view toward ensuring adequate training before staff positions are undertaken. Incorporation of some CAS³ staff training content into post-OBC unit training might be beneficial. In the atmosphere of the overall downsizing of the Force, we can no longer afford the luxury of providing training after the need has passed, nor can incompletely trained soldiers be sent to perform critical assignments.

REFERENCES

- Pleban, R. J., Thompson, T. J., & Valentine, P. J. (1993). The commander's battle staff handbook: An introduction to staff functional area duties for new battalion staff officers (ARI Research Product 94-02). Alexandria, VA: U.S. Army Research Institute for the Behavioral and Social Sciences. (AD A276 139)
- Thompson, T. J., Thompson, G. D., Pleban, R. J., & Valentine, P. J. (1991). Battle staff training and synchronization in light infantry battalions and task forces (ARI Research Report 1607). Alexandria, VA: U.S. Army Research Institute for the Behavioral and Social Sciences. (AD A245 292)

APPENDIX A: QUESTIONNAIRES U. S. ARMY RESEARCH INSTITUTE FOR THE BEHAVIORAL AND SOCIAL SCIENCES

LIGHT FORCES READINESS

This is an experimental personnel data collection form developed by the U.S. Army Research Institute for the Behavioral and Social Sciences pursuant to its research mission, as prescribed in AR 10-7. When identifiers are requested they are to be used for administrative and statistical control purposes only. Full confidentiality will be maintained in the processing of these data.

INFANTRY OFFICERS ADVANCED CLASS (IOAC) SURVEY

Officer Staff Training and Experience

The Light Forces Readiness Team of the Army Research Institute Fort Benning Field Unit is conducting a longitudinal research effort on Battle Staff Training and Synchronization. The attached survey is designed to elicit information on your background and to get your opinions on training which prepares you to assume company and battalion staff positions.

We appreciate your help. Please feel free to write in comments for any questions. Thank you.

PRIVACY ACT STATEMENT

Public Law 93-573, called the Privacy Act of 1974, requires that you be informed of the purpose and uses to be made of the information collected.

The Department of the Army may collect the information requested in this questionnaire under the authority of United States Code 137. Providing information in this questionnaire is voluntary. Failure to respond to any particular questions will not result in penalty.

The information collected will be used solely for research purposes and your responses will be held in strict confidence. No names or identifying information are required.

OFFICER STAFF TRAINING AND EXPERIENCE SURVEY

1.	BRANCH Active Army Reserve Component
2.	EXPERIENCE (Number of months you have served in each position)
	COMPANY/TROOP/BATTERY
	a Platoon Leader b XO c Commander
	BATTALION/SQUADRON STAFF
	a S1 b Asst S3/S3 Air c S4 d FSO e Others,
	BRIGADE/REGIMENTAL STAFF
	a S1/Asst S1 b S2/Asst S2 c S3/Asst S3/S3 Air d S4/Asst S4 e FSO f Bde Eng g Others,
3.	Had you received training to prepare you to work in a staff position? Yes No If yes, specify the position, and the training.
4.	Do you feel that you were adequately prepared when you assumed you position on the staff? Yes No
	If No. what do you think would have better propared you?

5.		COMBAT/COMBAT TRAINING CENTER EXPERIENCE (Within last 24 months
	a.	How many rotations were you in at: NTC JRTC CMTC BCTP
	b.	What was (were) your duty position(s) at: NTC JRTC CMTC BCTP
	C.	Were you deployed to Desert Shield/Storm? Yes No If Yes, what were your duty positions?
6.		OFFICER TRAINING
		a. How effective are the following in preparing and training officers to serve at the company level? Rank in order, with 1 the most effective and 5 the least effective. Do not use any number more than once.
		Officer Basic Course Unit OPD Unit Field Training Boss' Mentoring Officer Advanced Course
		b. How effective are the following in preparing and training officers to serve on a battalion staff? Rank in order, with 1 the most effective and 6 the least effective. Do not use any number more than once .
		Officer Basic Course Unit OPD Unit Field Training Boss' Mentoring Officer Advanced Course Staff CPX
	C.	Is your number one choice good enough? Yes No
	d.	If No, what changes are needed?

7.	MILITARY QUALIFICATION STANDARDS
	a. Are you familiar with MQS II? Yes No
	b. Have you used MQS II in previous assignments? Yes No
	If Yes, did you feel that MQS II helped your performance at:
	c. Company level? Yes No N/A
	d. Battalion staff? Yes No N/A
3.	ADVANCED CLASS INSTRUCTION
	a. How well did the advanced class instruction you received improve your understanding of the following areas? Use the scale below for this question.
	 1 = Provided detailed/specific understanding of the area 2 = Provided general understanding of the area 3 = Provided very little/no understanding of the area
	Personnel Intelligence Maneuver Operations Logistics
	b. How effective was the advanced class instruction you received in preparing you for the following positions? Use the scale below for this questions.
	1 = Extremely effective 4 = Somewhat ineffective 2 = Very effective 5 = Very ineffective 3 = Fairly effective 6 = Completely ineffective 7 = Don't know
	CO CDR BN S1 S3 Air/Asst S3 BN S4

U. S. ARMY RESEARCH INSTITUTE FOR THE BEHAVIORAL AND SOCIAL SCIENCES

OFFICER ADVANCED COURSE

Officer Experience and Training Survey

The Army Research Institute is conducting longitudinal research on Battle Staff Training and Synchronization. The attached survey is designed to elicit useful background information and to get your opinions on your prior training and assignment experience.

We appreciate your help. Please feel free to write in additional comments for any questions. Thank you.

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The information collected will be used solely for research purposes and your responses will be held in strict confidence.

1. General information:	
Student ID number Branc	h
Component Basic Course attended	Year
2. Experience time line: Begin on line 1 and write in you duty assignment prior to OAC. In addition to your assign the spaces provided indicate the number of months yeach assignment. DO NOT IDENTIFY THE UNIT .	nments include military schools in the time line.
EXAMPL	<u>E</u>
ASSIGNMENT/DUTY POSITION	# MONTHS
1. Armor Officer Basic	6 months
2. Tank Platoon Leader	18 months
3. Battalion Motor Officer	9 months
4. Company Executive Officer	10 months
ASSIGNMENT/DUTY POSITION	# MONTHS
1)	
2)	· ·
3)	
4)	
5)	
6)	
7)	
8)(continue on back if necessary)	
(continue on back if necessary)	
3. Have you ever participated in any of the following de	eployments?
a. Combat or support operation (e.g., Desert S YES NO If YES, specify which operations are supported by the support operation (e.g., Desert S YES NO If YES, specify which operation (e.g., Desert S	
b. Combat Training Center (NTC, JRTC, CMTC YES NO If YES, specify which C	
c. JRX (e.g., Gallant Eagle, REFORGER, Team YES NO If YES, specify which e	n Spirit, etc.). exercise, and duty position(s) held.

4. Are you familiar with MQS II ? YES NO		
Have you used MQS II in previous assignments? YES NO		
If YES, did you feel that MQS II helped you perform at:		
Company Level? YES NO		
Battalion Staff? YES NO		
COMPLETE QUESTION 5 ONLY IF YOU HAVE SERVED IN A STAFF POSITION 5. Did you feel adequately prepared to assume your position on the staff? YES NO		
If NO, which position and what do you think would have better prepared you?		
COMPLETE QUESTION 6 ONLY IF YOU HAVE SERVED IN A STAFF POSITION 6. Did you receive any training prior to OAC to prepare you to serve on the staff? YES NO If YES, What training did you receive?		
In preparation for what staff position? Do you feel that the training you received was adequate? YESNO		
7. Rank the following in order of EFFECTIVENESS for preparing and/or training officers to serve in staff positions. Rank in order with #1 being the MOST effective. Use N/A to designate those not applicable to you.		
Officer Basic Course Unit Officer Professional Development (OPD) Programs Boss's Mentoring Unit Field Training Officer Advanced Course Coaching from Staff NCOs Peer Interaction Battle Simulations (JANUS, ARTBASS, SIMNET, etc.) Staff CPX/MAPEX		
8. Do you feel that your #1 choice (above) was adequate?		
YES NO		

9. Did the Officer Advanced Course improve your understanding of the following areas?

Use the scale below for this question.

1 = Provided a great deal of specific information and understanding
2 = Provided some specific information and understanding
3 = Provided general information and understanding
4 = Provided little general information and understanding
5 = Provided very little/no information and understanding

— Responsibilities of BN S1
— Responsibilities of BN S3 Air/Asst S3
— Responsibilities of BN S4
— Intelligence BOS
— Personnel
— Maneuver BOS
— Operations
— Logistics

10. After the OAC, what is your next assignment/duty position? (Do not identify the unit.)